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Camera Type and Equipment	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Total	. net co
Beltica - 13,000 units						
Meritar 2,9 Cludor Trioplan 2,9	1,000	1,000	1,000	1,000	4,000	
Cludor front lens Triophan 2,9	500	500	500	50 0	5° 0 00	
Cluder helical lens mount	175	>0	1,100	900	5,000	
Tessar 3.5 Cludor	- 63	1,500	500	- 100	2,000	
Tessar 2.8 Cludor	cus .	500	1,000	1,500	3,000	
dispersion continuation, vibracional del Print sustanciamente de Pennier (BBL 19). (BBL 19). (BBL 19) in 161. (The Fire Control of St. 19) in 161. (The Fire Co	1,500	3,500	L ₉ 100	3,900	13,000	
Delfoca - 10,000 units						
Meritar 4.5 Junior	1,450	-600	1.500	1,700	5,250	
Meritar Pronter	1.050	900		3,100	1,950	
Bonotar 4.5 Junior	-9-2-	1,000	800	1,000	2,800	
Alt:x III = 1,140 units	2,500	2,500	2,300	2,700	10,000	. Annual superior
Tegerar 3.5 Cluder	· ·	385	370	317	1,140	

SECK	10/					3	25X1
	~ 2 a						
Altix IV = 1,520 units							
Meritar 2.9 Cludor Trionian 2.9 Cludor Tessas 3.5 Cludor	505) 1807 1808	50 300 200 560	187 300 100 587	173 200 373	420 800 300 1,520	 -	
Altuca - 6,800 units							
Meritic 3.5 Automatic lens	•	1,800	2,500	2,500	6,800		
Altis a D - 8,000 units							
Perisone (Periskop)	1,000	2,500	2,500	2,000	8,000		
Welti [- 3,500 units							
Triolpian 2.9 Cludor Tessur 3.5 Cludor Tessur Compur Tessur 2.8 Compur	800	300 500 800	650 550 - 1,200	-724	650 850 800 500 2,800		
Welti II - 1,500 units							
Tessar 3.5 Cludor Tessar 2.8 Cludor	determined.	It will	or production not be before t accept cor	re the f	curth q	oeen arter,	
Weltex - 3,000 units							
Meritar 3.5 Junior Meritar Prontor Trioplen 3.5 Junior	1,500 500 2,000	1,500 200 300 2,000	1,200 800 2,000	1,200 300 2,000	5,400 700 1,900 8,000	To company the	
Reflekta II - 10,800 units	•						
Merita 3.5 Velax Pololy 3.5 Velax Pololy Cludor Pololy Prontor	685 1,978 237 2,900	1,400 400 50 1,850	350 2,400 2,750	900 2,100 3,300	685 4,628 5,200 287 10,800		
Reflekta simple - 7,200 un	its						
Meritar 3.5 flashlight I Pololy: 3.5 flashlight	300 300 000	1,500 1,500 3,000	900 900 1,800	900 900 1,800	3,600 3,600 7,200	and the state of t	

Praktica - 15,000 units

As a result of production difficulties caused by insurmountable material shortages, the KWN plant at the present time is negotiating to have its production quota lowered from 26,720 to 23,000 units. If this proposed reduced production quota is acceptable, the quarterly quotas will automatically be lowered proportionately.

SECRET/

*	SECRET,					25X1
		~ 3 e				
		~ J **		4		
Biotar L.2	62	100	250	168	500	
Ressau 2,8	507	2,320	3,620	2,540	3,917	
Ressar 3.5	560	360	1,200	1,134	3,2:14	
Primop lan 1.9		375 3 ,1 55	1,580 6,650	1,100	3,179 16,000	
	در د و	ررسور	0,000	49742	13000	
Heister Koralle - 500 u	<u>inits</u>	,				
ī	he se ar e a	lready cover	red by defin	ite contrac	ets.	
Primar Nex - 700 units		5	450	250	700	
Tessac 3.5						•
				*		
Atelia Reflex-Primar -	150 unita					
Triopian 3.5/210 mm	50	100	40	. (3	$T_i(0)$	
Manufera	ina .	cas.	180	180	360	
Autoret II without		1	• • • •		30.00	
clock foline Uhr)	23	450	300	125	375	
Autolo: with clock mit Uhr)		150	200	200	550	
Autore till without		٥/١	, 200	200	٠,٠٠	
clock whie Im)	123	100	100	50	21:0	
Autofor with						
clock (nit Ubr)	cus	100	. 100	50	Si C	23
Multimox II A	323	520	200	10	11:0	
Thilties III	-	25 50	75	50	150	
Jubila · 110 mm lens	(2)	1,225		555	3.046	
	50	エッペニン	خارىلە و للە	000	3,035	
Supplementary lenses (2	usetz-Obje	ktive)		4		i i
To Reger 5.5/150	حلع	100	50	au.	10	
" 5.5/180	419	150		-	100	
" 5.5/250	-24	525	150	repr	1:30	
" 5,5/400	500	40		1110	17.0	
be For Meister Koralle						
Privitar 3.5/180	en .	100	7 5	148	175	4
Tele-Neger 5,5/250	***	(=)	430	500	200	
5,5/400	43	-	••	30	30	
c. For Primarflex Permotar 3.5/180			50		1.0	
Telle-Reger 5.5/250		arb.	50	um.	50	
" 5.5/400	<u>د</u>		5		5	
			-		-	

25X1

Comment. The abbreviation KWN means Kamera-Werkstaetton in Niedersedlitz (Comera Plantein Niedersedlitz).